


<b>Search Notes</b>  	<b>Application/Control No.</b>  10586697	<b>Applicant(s)/Patent Under Reexamination</b>  ROSMAN ET AL.
	<b>Examiner</b>  MICHAEL VAN LENTE	<b>Art Unit</b>  1797

### SEARCHED

Class	Subclass	Date	Examiner
422	58, 61	09/21/2010	M.V.
435	7.34, 36	09/21/2010	M.V.
436	165	09/21/2010	M.V.
422	68.1, 236	01/21/2011	M.V.
435	91.2, 287.2, 287.6, 288.2, 288.5	01/21/2011	M.V.
436	8	01/21/2011	M.V.
366	142	01/21/2011	M.V.
137	14, 797	01/21/2011	M.V.
73	64.56, 866	01/21/2011	M.V.

### SEARCH NOTES

Search Notes	Date	Examiner
Google Scholar: Results 1-20 of about 3160 for "mixing device multiple chambers simultaneous rupture" (0.21 sec.).	09/22/2010	M.V.
Google Scholar: Results 1-30 of about 5330 for "simultaneous rupture of multiple membranes in assay device" (0.16 sec.).	09/22/2010	M.V.
Google Patents: One result for "removable tab blocking relative movement of chambers in test device" (0.05 sec.).	09/24/2010	M.V.
Google Patents: One result for "test device with removable tab blocking relative movement of chambers" (0.03 sec.).	09/24/2010	M.V.
Google Patents: Results 1-50 for "test device with removable blocking tab" (0.07 sec.).	09/24/2010	M.V.
Google Scholar: Results 1-3 of 3 (0.16 sec) for "assay device with simultaneous rupture of frangible partitions or seals separating adjacent chambers"	01/21/2011	M.V.
Google Scholar: Results 1-40 of about 147 (0.11 sec) for "simultaneous rupture of seals separating reagent chambers in assay device"	01/21/2011	M.V.

### INTERFERENCE SEARCH

Class	Subclass	Date	Examiner

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